

EXHIBIT 13

From: James-Junwen Chiu <jameschiu@sunnyoptics.com.cn>
Sent: Wednesday, January 21, 2015 11:50 PM
To: hcsynta
Cc: jackwu@sysnix.com.tw
Subject: Orion StarBlast 4.5 EQ Reflector

Joyce,

Price USD88.00 offered by the customer is too low. To keep the customer, if it is possible that Synta only increases by USD2, then the price to the customer is USD90/PC so that we take the project.
 Thanks.

RE StarBlast 4.5 EQ Reflector-

关于这个产品, 客户要求的价格 USD88.00 实在太低, 为了服务 客人, 可否 Synta 只加 USD2, 给客人 USD90/PC. 这样我们把这个项目接下来.
 谢谢!

James

发件人: James-Junwen Chiu
 发送时间: 2015-01-20 08:40
 收件人: hcsynta

Re.

主题: Re: RE: Fwd: 回復: Fwd: Quote for 1.25 EP kit - StarBlast 4.5 EQ Reflector - Funscope 76mm Reflector Kit
 接受 1000PCS, 请客人安排寄一套完整的样品给我

Accept 1000pcs. Please let the customer to send me a full set of samples.

发件人: hcsynta
 发送时间: 2015-01-19 16:51
 收件人: 'James-Junwen Chiu'

Re.

主题: RE: Fwd: 回復: Fwd: Quote for 1.25 EP kit - StarBlast 4.5 EQ Reflector - Funscope 76mm Reflector Kit

James,

Please confirm that if Orion order 1000pcs only, and you accept it for designing 7.5mm eyepiece.

From: James-Junwen Chiu [mailto:jameschiu@sunnyoptics.com.cn]

Sent: Monday, January 19, 2015 2:06 PM

To: hcsynta

Re. Re.

Subject: 回復: Fwd: 回復: Fwd: Quote for 1.25 EP kit - StarBlast 4.5 EQ Reflector - Funscope 76mm Reflector Kit

Dear Joyce,

1, 1.25 EP kit-

a. Our best price is US\$35.80 FOB Ningbo.

b. For the time being, Sunny doesn't have PL7.5mm available, but PL6.3mm and PL10mm can be provided. Could you please consider taking these instead of PL7.5mm?

1

HIGHLY CONFIDENTIAL



NSE00074590

TRIAL EXHIBIT 1795.001

If PL7.5mm is a must, we would like to know your yearly demand quantity of such an EP kit for reference so as to make the PL7.5mm to meet your need.

Jason - I would estimate 1,500 pcs per year. We would prefer to keep the 7.5mm as we do not want to have to change our part number. Please let us know if possible. Also what is the MOQ?

Joyce - If the said yearly order is confirmed, factory will go ahead designing the 7.5mm focal length unit, but needs you to send one complete set of sample

for reference when order is placed.

Jason - we will agree and when we place the PO we will send you a new unit. What is the MOQ per shipment?

Joyce - A single order for 1500 pcs has to be placed, with partial shipments to finish the order in one year. The MOQ of each shipment : 300 pcs.

Jason - I am afraid I over quoted. And the real yearly volume would be 1,000PCS. Let me know if that volume will work for having to work on the 7.5mm.

我们能设计一个 PL7.5mm 目镜, 可否请客人寄一套完整的产品给我, 以便外观和商标做一样. -

We can design PL7.5MM. Would you please ask the customer to send me a full set of samples so that the appearance can be consistent with the logo.

2, StarBlast 4.5 EQ Reflector-

Our best price is US\$117.- FOB Ningbo.

Jason - our yearly purchase volume for this SKU is around 5,000pcs. Would that volume per year help adjust the price down?

Joyce - What is your target price ?

Jason - Our target price would be \$88 FOB China.

Joyce - Our offer includes 2pcs of 66 deg wide angle eyepiece per your requirement. If you agree to change to other non-wide angle eyepieces, it is possible to offer lower price. Besides, if each shipment may meet MOQ 2000pcs, it will help to reduce cost greatly. Please take this into account.

Jason - We cannot change the eyepieces that are included, it would make for a difficult transition. Also meeting the MOQ of 2,000 per shipment might not work for us in the non-holiday season.

我们使用的目镜规格太宽, 还要符合 66 度! 我们工厂没有生产

Sorry, their target price is too low and it includes 66 deg wide angles eyepiece. The factory is not interested in it.

3, Funscope 76mm Reflector Kit -

Our best price is US\$29.- FOB Ningbo.

Jason - We would also like to have this telescope CPSIA tested. Do you know what the cost would be to do the testing? Also what is the MOQ?

Joyce - The CPSIA testing cost is US\$2,000.- MOQ: 1000pcs per shipment.

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Joyce- O.K.

Jason - What do you need from Orion to start the CPSIA testing and when can a sample be made and sent for us to approve.

我们工厂的产品, 可以参考 Celestron 的 FIRSTSCOPE 21024. 这个就是我们工厂的单独为华生生产的一个样品, 要求被深深印在商标上, 只有经过确认了才能安排生产. 因此 CPSIA 测试, 我们建议费用, 然后所有材料都有确认生产前材料送去测试.

He may refer to Celestron's FIRSTSCOPE 21024 for products we produced. To make a sample exclusively for him, we need to change lens cone and to make the logo would be also not easy. The sample only can be made after the purchase order has been confirmed. CPSIA testing will be only made after payment of testing costs and finalization of specification and details.

發件人: Joyce

發送時間: 2015-01-15 11:50

收件人: 邱重文

Qiu Junwen

主題: Fwd: 回復: Fwd: Quote for 1.25 EP kit - StarBlast 4.5 EQ Reflector - Funscope 76mm Reflector Kit Re.

從我的 iPhone 傳送 Sent from my iPhone

開始轉寄郵件: Start to forward email:

寄件人: JasonEspinosa <jasona@telescope.com>

日期: 2015 年 1 月 15 日 GMT+8 上午 9 時 22 分 31 秒 Jan. 13, 2015 9:22:31AM

收件人: 'Joyce' <hcsynta@sysnix.com.tw>

標題: RE: 回復: Fwd: Quote for 1.25 EP kit - StarBlast 4.5 EQ Reflector - Funscope 76mm Reflector Kit Re.

See replies below.

Jason

From: Joyce [mailto:hcsynta@sysnix.com.tw]

Sent: Monday, January 12, 2015 10:31 PM

To: Jason Espinosa

Subject: Fwd: 回復: Fwd: Quote for 1.25 EP kit - StarBlast 4.5 EQ Reflector - Funscope 76mm Reflector Kit Re.

Dear Jason,

Please see answers below in red color.

Joyce

從我的 iPad 傳送

Sent from my iPad

開始轉寄郵件: Start to forward email:

寄件人: "James-Junwen Chiu" <jameschiu@sunnyoptics.com.cn>

日期: 2015 年 1 月 13 日 GMT+8 上午 11 時 00 分 51 秒 Jan. 13, 2015 11:00:51AM

收件人: hcsynta <hcsynta@sysnix.com.tw>

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Joyce- O.K.

Jason – What do you need from Orion to start the CPSIA testing and when can a sample be made and sent for us to approve.

發件人: Joyce
發送時間: 2015-01-13 09:43
收件人: 邱軍文 Qiu Junwen
主題: Fwd: Quote for 1.25 EP kit - StarBlast 4.5 EQ Reflector - Funscope 76mm Reflector Kit

從我的 iPad 傳送 Sent from my iPad

開始轉寄郵件: Start to forward email:

寄件人: "Jason Espinosa" <jasona@telescope.com>
日期: 2015 年 1 月 13 日 GMT+8 上午 8 時 30 分 02 秒 Jan. 13, 2015 8:30:02AM
收件人: "joyce" <hcsynta@sysnix.com.tw>
標題: RE: Quote for 1.25 EP kit - StarBlast 4.5 EQ Reflector - Funscope 76mm Reflector Kit

<!--[if mso 9]--> <!--[endif]-->
Dear Joyce,

Please see comment in yellow.

Regards,
Jason Espinosa

From: joyce [mailto:hcsynta@sysnix.com.tw]
Sent: Monday, January 05, 2015 6:45 PM
To: Jason Espinosa
Subject: Fw: Quote for 1.25 EP kit - StarBlast 4.5 EQ Reflector - Funscope 76mm Reflector Kit

Dear Jason,

Please see answers below in blue color.

Joyce

From: Jason Espinosa
Sent: Tuesday, January 6, 2015 2:24 AM
To: 'joyce'
Subject: RE: Quote for 1.25 EP kit - StarBlast 4.5 EQ Reflector - Funscope 76mm Reflector Kit

See comments below...

From: joyce [mailto:hcsynta@sysnix.com.tw]
Sent: Sunday, January 04, 2015 7:13 PM
To: Jason Espinosa
Subject: Fw: Quote for 1.25 EP kit - StarBlast 4.5 EQ Reflector - Funscope 76mm Reflector Kit

Dear Jason,

I hope this message finds you well, and Orion a more prosperous business prospect in 2015.

Please find your pricing requirement as below:

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b. For the time being, Sunny doesn't have PL7.5mm available , but PL6.3mm and PL10mm can be provided . Could you please consider taking these instead of PL7.5mm ?

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Joyce – What is your target price ?

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3, Funscope 76mm Reflector Kit -

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Jason – We will agree to pay for the CPSIA testing. Would it be possible to lower the MOQ to 500pcs Jan-August and then increase it to 1000PCS Sep-December? We will order more than 1000PCS during the holiday months.

If you have any further question about the aforesaid offer, don't hesitate to let me know.

Regards,
Joyce

From: Jason Espinosa
Date: 2014-12-31 23:41
To: 'James-Junwen Chiu'
Subject: RE: Quote for 1.25 EP kit - StarBlast 4.5 EQ Reflector - Funscope 76mm Reflector Kit

Hello James,

Hope all is well.

Have you had time to review the product descriptions?

Happy Holidays and Happy New Year!

Regards,
Jason Espinosa

From: Jason Espinosa [mailto:jasona@telescope.com]
Sent: Tuesday, December 23, 2014 12:08 PM
To: 'James-Junwen Chiu'
Subject: RE: Quote for 1.25 EP kit - StarBlast 4.5 EQ Reflector - Funscope 76mm Reflector Kit

Dear James,

I have attached the product descriptions for your review.

Regards,
Jason Espinosa

From: James-Junwen Chiu [mailto:jameschiu@sunnyoptics.com.cn]
Sent: Sunday, December 21, 2014 10:28 PM
To: Jason Espinosa
Subject: Re: Quote for 1.25 EP kit - StarBlast 4.5 EQ Reflector - Funscope 76mm Reflector Kit

Dear Jason,

Greetings!

Could you send me the specifications? Then I will quote you.

James

From: Jason Espinosa
Date: 2014-12-20 06:30
To: 'James-Junwen Chiu'
Subject: Quote for 1.25 EP kit - StarBlast 4.5 EQ Reflector - Funscope 76mm Reflector Kit
Hello James,

Hope you are doing well. I hope your 2014 was great and I hope 2015 will be just as great or even better.

Would you be able to quote me on pricing, MOQ and lead time for 3 products. I know we had discussed on my last visit and it has been difficult to get on top of this from my end.

Images are attached below for your reference.

1. Funscope 76mm Reflector Kit
2. StarBlast 4.5 EQ Reflector
3. TAK 1.25"

Please let me know if you have any questions or concerns.

Best regards,
Jason Espinosa

Images

Videos

Zoom

Larger Image

Click to see more views

FunScope 76mm Tabletop Reflector Telescope Model

★★★★★

Read all 37 reviews

\$64.99

More Shipping Information >

- A great first telescope for kids and stargazing at an affordable price
- FunScope lets you see craters on the solar system, and brighter sparkling stars
- Includes the Orion MoonMap 260, the names of the craters and lunar features
- FunScope's 76mm-diameter optical system is typical of 60mm beginner telescopes
- The portable FunScope weighs only 1.5 pounds

未在此訊息中找到病毒。

已透過 AVG 檢查 - www.avg.com

版本: 2015.0.5645 / 病毒庫: 4260/8956 - 發佈日期: 01/19/15

No virus found in this message.

Has passed AVG inspection www.avg.com

Version: 2015.0.5645/ Viral Library: 4260/8956 - Release Date: 01/19/15

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發件人 : Joyce

發送時間 : 2015-01-15 11:50

收件人 : 邱重文

主題 : Fwd: 回復: Fwd: Quote for 1.25 EP kit - StarBlast 4.5 EQ Reflector - Funscope 76mm Reflector Kit

從我的 iPhone 傳送

開始轉寄郵件：

寄件人: JasonEspinosa <jasona@telescope.com>

日期: 2015 年 1 月 15 日 GMT+8 上午 9 時 22 分 31 秒

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收件人：邱軍文
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Sent: Sunday, January 04, 2015 7:13 PM
To: Jason Espinosa
Subject: Fw: Quote for 1.25 EP kit - StarBlast 4.5 EQ Reflector - Funscope 76mm Reflector Kit

Dear Jason,

I hope this message finds you well, and Orion a more prosperous business prospect in 2015.

Please find your pricing requirement as below:

1, 1.25 EP kit-

a. Our best price is US\$35.80 FOB Ningbo.

b. For the time being, Sunny doesn't have PL7.5mm available , but PL6.3mm and PL10mm can be provided . Could you please consider taking these instead of PL7.5mm ?

If PL7.5mm is a must, we would like to know your yearly demand quantity of such an EP kit for reference so as to make the PL7.5mm to meet your need.

Jason – I would estimate 1,500 pcs per year. We would prefer to keep the 7.5mm as we do not want to have to change our part number. Please let us know if possible. Also what is the MOQ?

Joyce – If the said yearly order is confirmed , factory will go ahead designing the 7.5mm focal length unit, but needs you to send one complete set of sample

for reference when order is placed.

Jason – we will agree and when we place the PO we will send you a new unit. What is the MOQ per shipment?

2, StarBlast 4.5 EQ Reflector-

Our best price is US\$117.- FOB Ningbo.

Jason – our yearly purchase volume for this SKU is around 5,000pcs.

Would that volume per year help adjust the price down?

Joyce – What is your target price ?

Jason – Our target price would be \$88 FOB China.

3, Funscope 76mm Reflector Kit -

Our best price is US\$29.- FOB Ningbo.

Jason – We would also like to have this telescope CPSIA tested. Do you know what the cost would be to do the testing? Also what is the MOQ?

Joyce - The CPSIA testing cost is US\$2,000.- MOQ: 1000pcs per shipment.

Jason – We will agree to pay for the CPSIA testing. Would it be possible to lower the MOQ to 500pcs Jan-August and then increase it to 1000PCS Sep-December? We will order more than 1000PCS during the holiday months.

If you have any further question about the aforesaid offer, don't hesitate to let me know.

Regards,
Joyce

From: Jason Espinosa
Date: 2014-12-31 23:41
To: 'James-Junwen Chiu'
Subject: RE: Quote for 1.25 EP kit - StarBlast 4.5 EQ Reflector - Funscope 76mm Reflector Kit

Hello James,

Hope all is well.

Have you had time to review the product descriptions?

Happy Holidays and Happy New Year!

Regards,
Jason Espinosa

From: Jason Espinosa [mailto:jasona@telescope.com]
Sent: Tuesday, December 23, 2014 12:08 PM
To: 'James-Junwen Chiu'
Subject: RE: Quote for 1.25 EP kit - StarBlast 4.5 EQ Reflector - Funscope 76mm Reflector Kit

Dear James,

I have attached the product descriptions for your review.

Regards,
Jason Espinosa

From: James-Junwen Chiu [mailto:jameschiu@sunnyoptics.com.cn]
Sent: Sunday, December 21, 2014 10:28 PM
To: Jason Espinosa
Subject: Re: Quote for 1.25 EP kit - StarBlast 4.5 EQ Reflector - Funscope 76mm Reflector Kit

Dear Jason,

Greetings!

Could you send me the specifications? Then I will quote you.

James

From: Jason Espinosa
Date: 2014-12-20 06:30
To: 'James-Junwen Chiu'
Subject: Quote for 1.25 EP kit - StarBlast 4.5 EQ Reflector - Funscope 76mm Reflector Kit
Hello James,

Hope you are doing well. I hope your 2014 was great and I hope 2015 will be just as great or even better.

Would you be able to quote me on pricing, MOQ and lead time for 3 products. I know we had discussed on my last visit and it has been difficult to get on top of this from my end.

Images are attached below for your reference.

1. Funscope 76mm Reflector Kit
2. StarBlast 4.5 EQ Reflector
3. TAK 1.25"

Please let me know if you have any questions or concerns.

Best regards,
Jason Espinosa

Images

Videos

FunScope 76mm Tabletop Reflector Telescope Mo

★★★★★

Read all 37 rev

\$64.99

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- A great first telescope for kids and stargazing at an affordable price
- FunScope lets you see craters on solar system, and brighter sparkling
- Includes the Orion MoonMap 260 the names of the craters and lunar telescope
- FunScope's 76mm-diameter optical typical 60mm beginner telescopes accessories
- The portable FunScope weighs or

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